

FIG. 1a

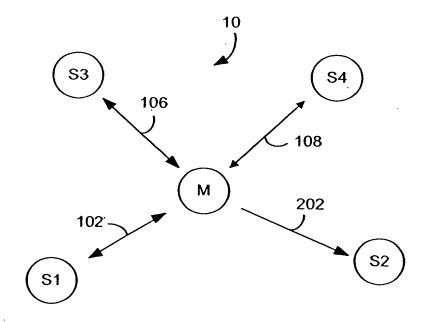


FIG. 1b

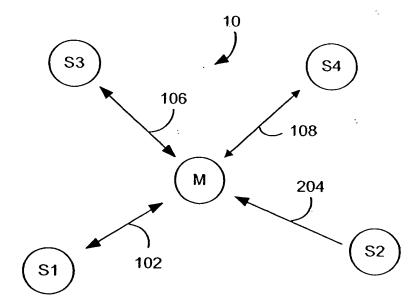


FIG. 1c

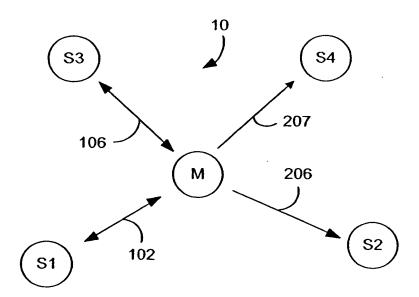


FIG. 1d

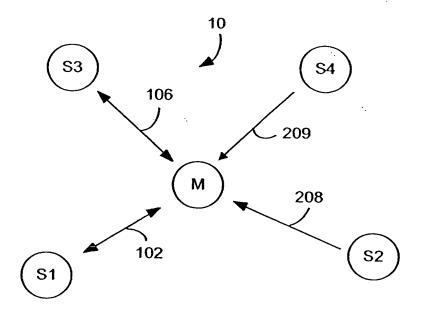


FIG. 1e

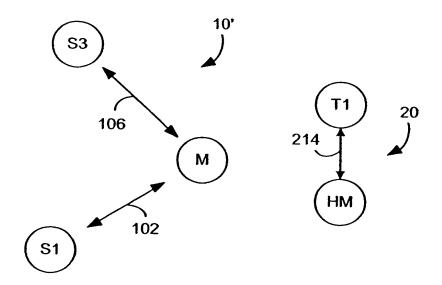


FIG. 1f

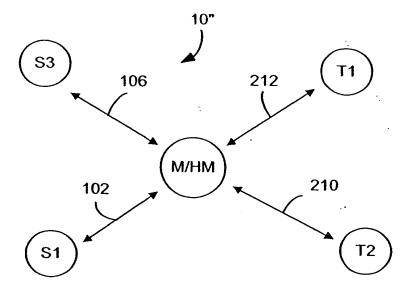


FIG. 1g

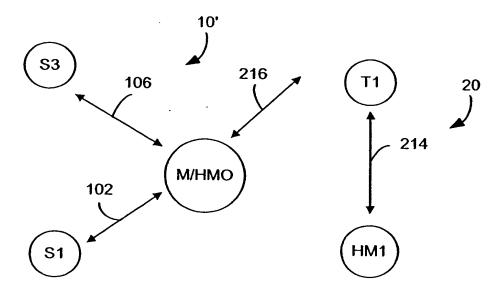
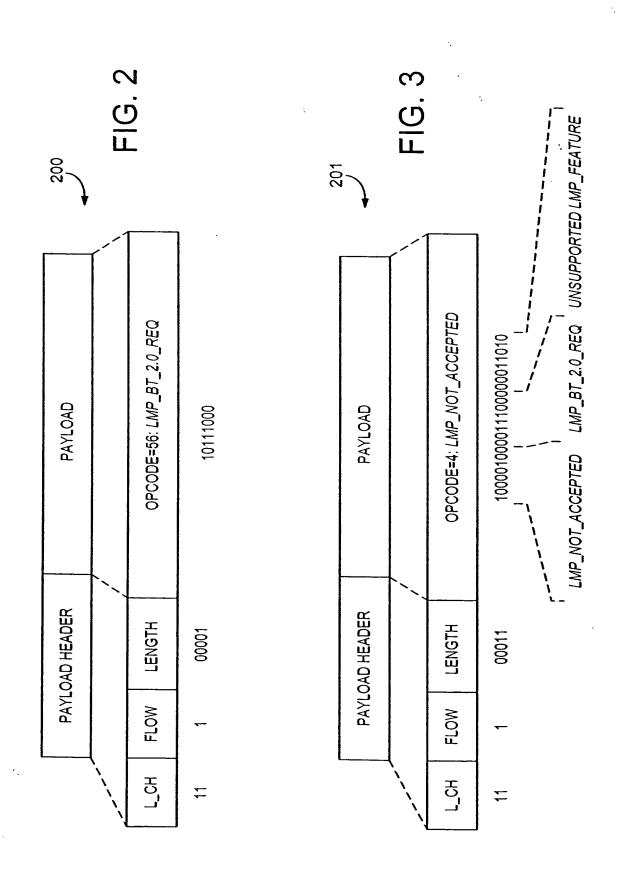
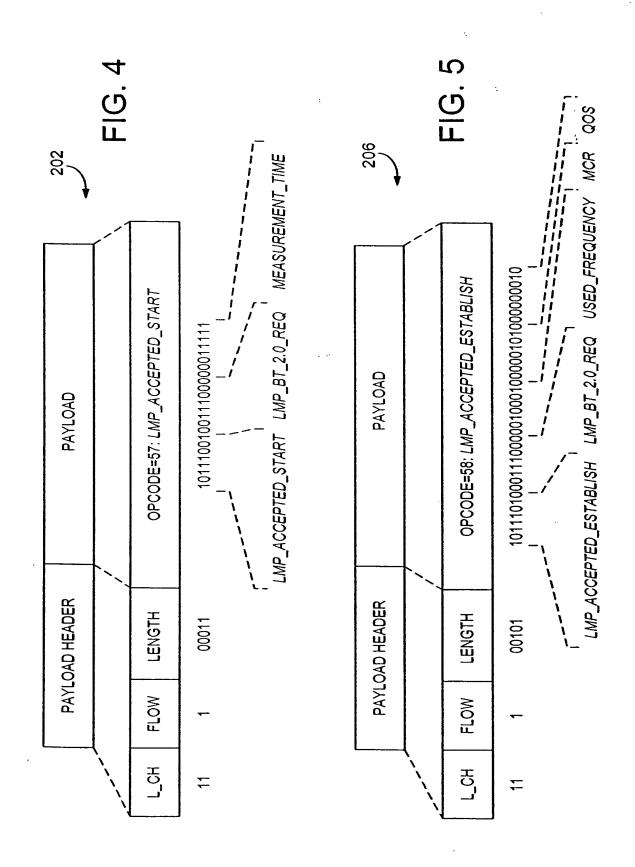
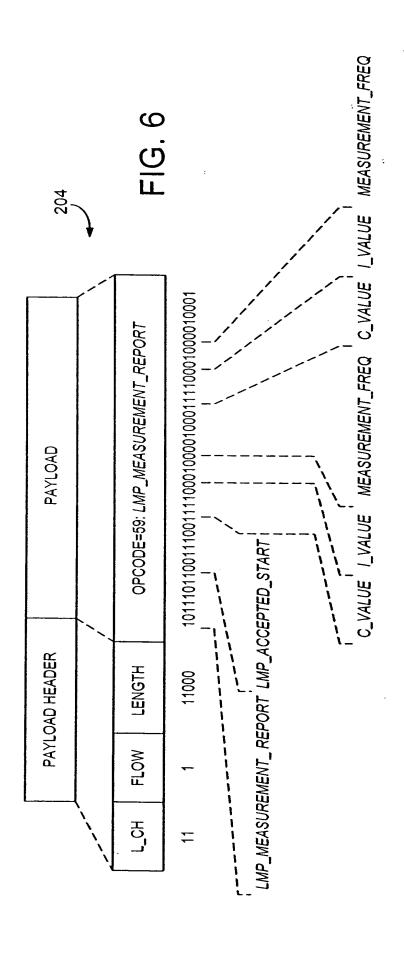


FIG. 1h







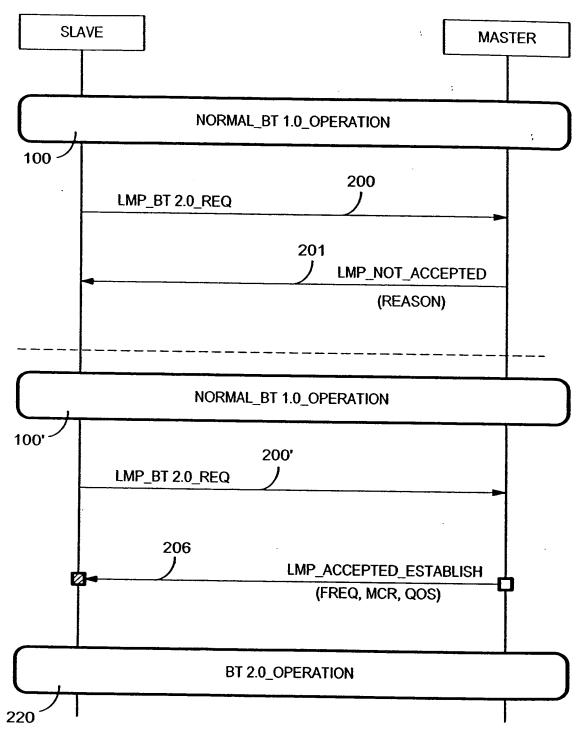


FIG. 7a

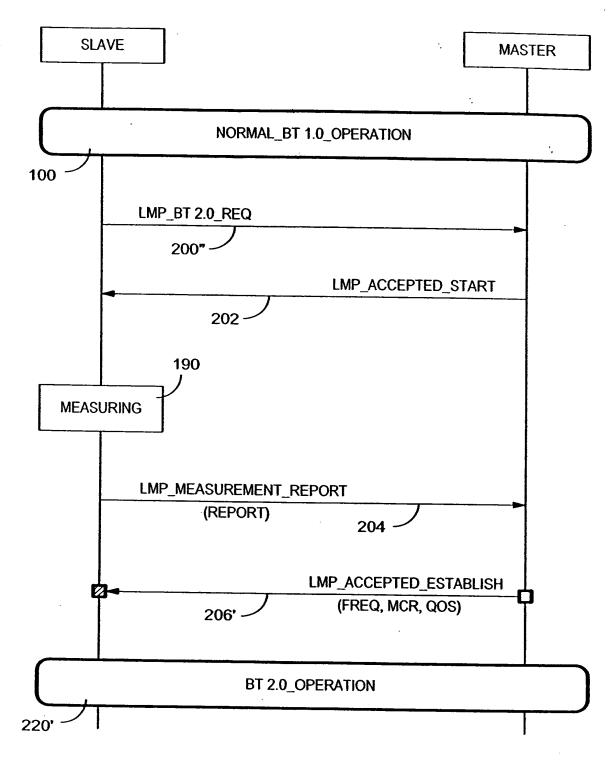
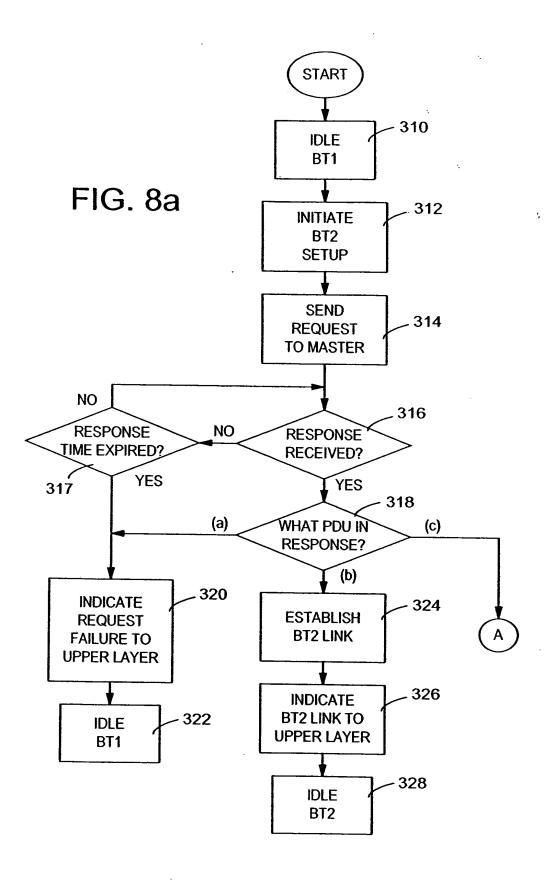
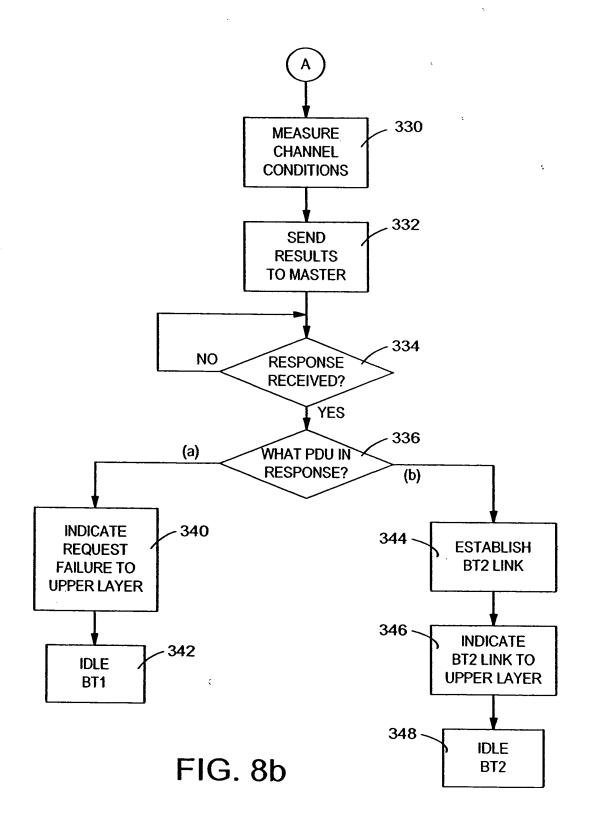
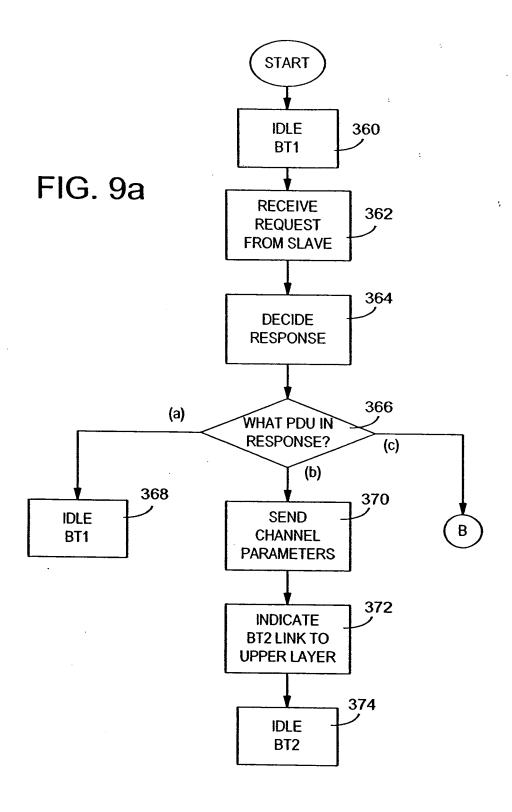
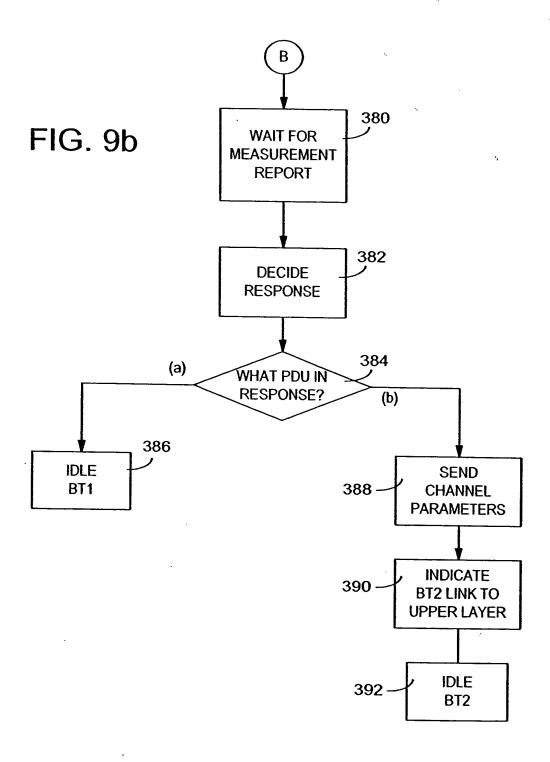


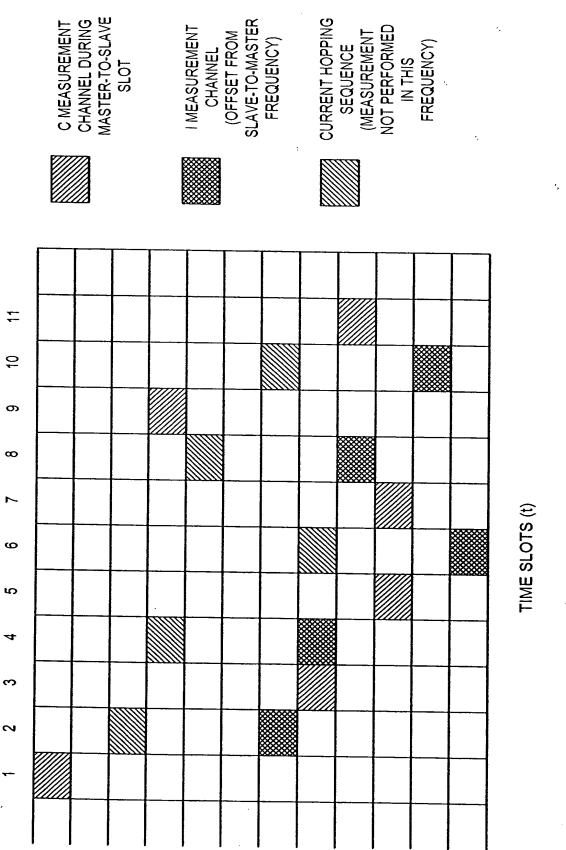
FIG. 7b





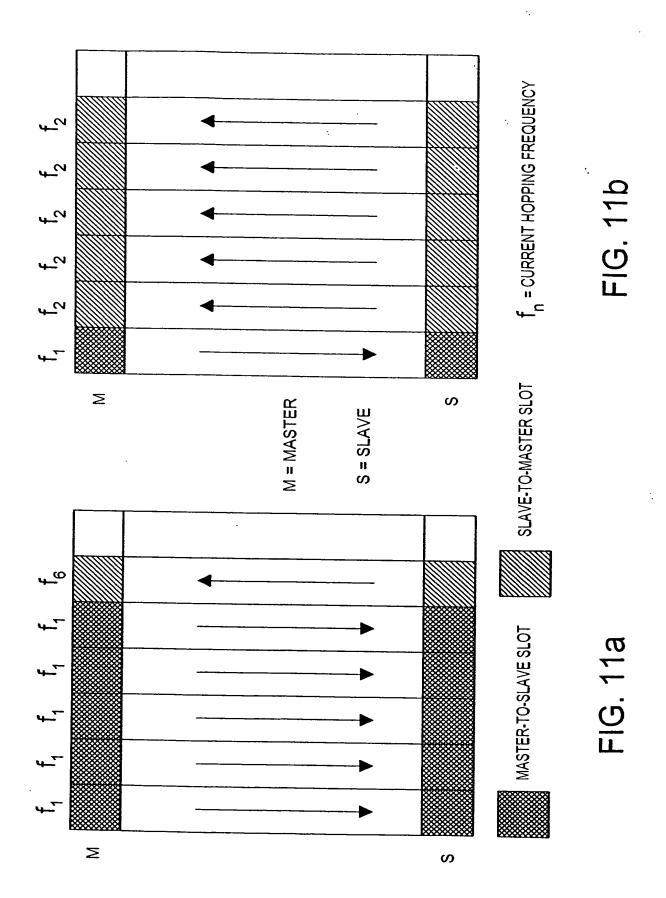


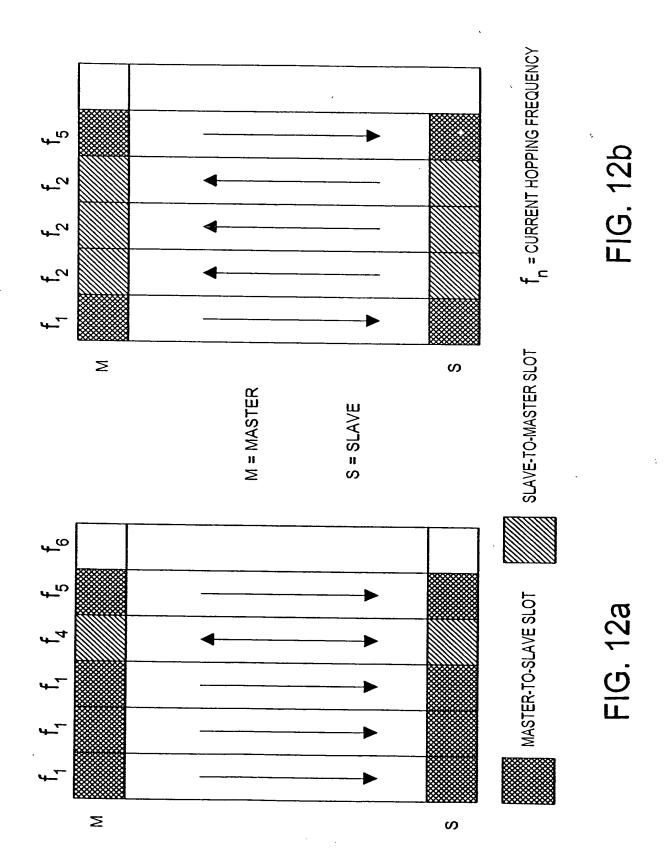


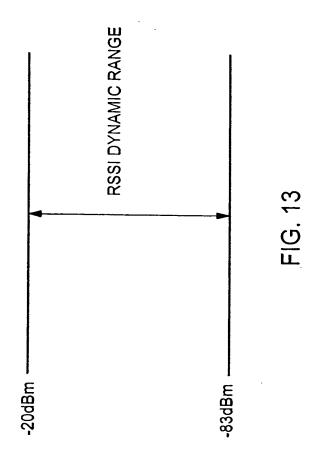


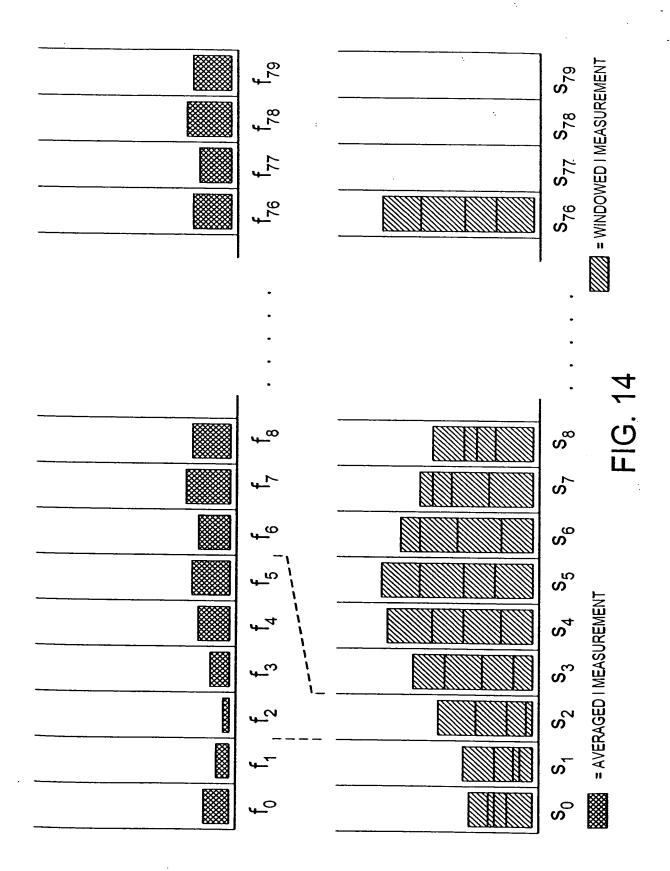
CHANNEL (f)

FIG. 10









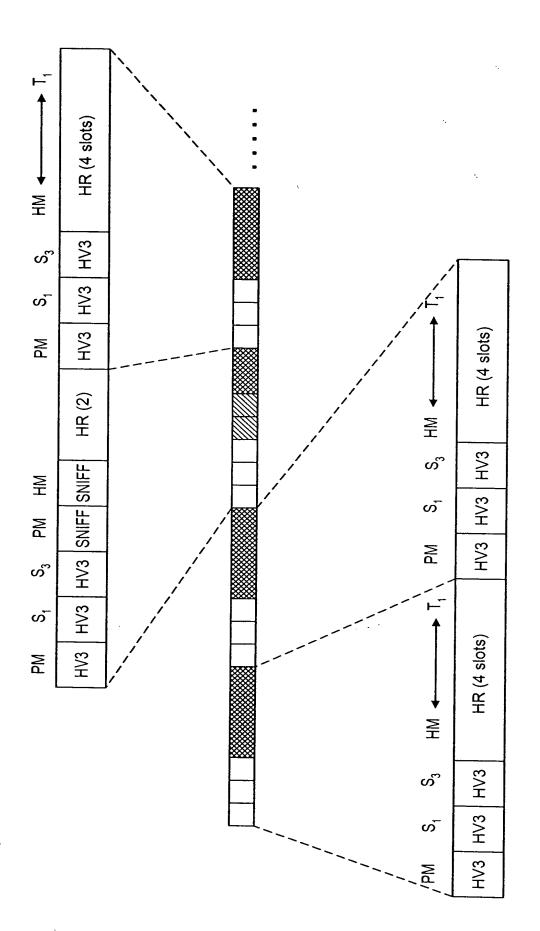


FIG. 15a

					,
	:			:	
PM	HV3		Md.	ACL	
HM ← T ₁ , T ₂	HR (4 slots)		HMO T3	H	
ဟ်ဳ	HV3	5b	ဟ်	ACL	
လ်	HV3	FIG. 15b	လ် လိ	ACL ACL ACL	HM1
PM	НУЗ	<u> </u>	T ₃ PM	ACL	
$HM \leftarrow T_1$ $PM S_1 S_3$ HM	HR (4 slots)	·	HMO ← T ₃	HR	
တ်ိ	HV3		ဟ်	ACL	
လ	НУЗ		်^	ACL ACL ACL	
P	HV3		PM	ACL	

FIG. 15c

